

## WEST Search History for Application 10685868

**Creation Date: 2008100108:45**

Query	DB	Op.	Plur.	Thes.	Date
5929749.pn. and frequency	PGPB, USPT	OR			10-01-2008
impedance same communication and power and frequency	PGPB, USPT	OR			10-01-2008
impedance same communication same power and frequency	PGPB, USPT	OR			10-01-2008
(modif\$7 or adjust\$4 or alter\$3 or increas\$3 or decreas\$3) near3 impedance same power same communication	PGPB, USPT	OR			10-01-2008
transmitter and receiver and ((modif\$7 or adjust\$4 or alter\$3 or increas\$3 or decreas\$3) near3 impedance same power same communication )	PGPB, USPT	OR			10-01-2008
frequency and (transmitter and receiver and (modif\$7 or adjust\$4 or alter\$3 or increas\$3 or decreas\$3) near3 impedance same power same communication )	PGPB, USPT	OR			10-01-2008
"bit error rate" and (frequency and transmitter and receiver and (modif\$7 or adjust\$4 or alter\$3 or increas\$3 or decreas\$3) near3 impedance same power same communication )	PGPB, USPT	OR			10-01-2008
impedance and 20060246845.pn.	PGPB, USPT	OR			10-01-2008
impedance and 20060246849.pn.	PGPB, USPT	OR			10-01-2008
power adj line and null	PGPB, USPT	OR			10-01-2008
complex adj impedance and (power adj line and null )	PGPB, USPT	OR			10-01-2008
impedance and (power adj line and null )	PGPB, USPT	OR			10-01-2008
modif\$7 near3 impedance and (impedance and power adj line and null )	PGPB, USPT	OR			10-01-2008
transmitter and receiver and (modif\$7 near3 impedance and impedance and power adj line and null )	PGPB, USPT	OR			10-01-2008
impedance same elecrtic\$4 and communication	PGPB, USPT	OR			10-01-2008

impedance same electric\$4 and communication	PGPB, USPT	OR			10-01-2008
impdeance near5 (modif\$7 or chang\$3) and (impedance same electric\$4 and communication )	PGPB, USPT	OR			10-01-2008
impedance near5 (modif\$7 or chang\$3) and (impedance same electric\$4 and communication )	PGPB, USPT	OR			10-01-2008
power near5 electric\$4 and (impedance near5 (modif\$7 or chang\$3) and impedance same electric\$4 and communication )	PGPB, USPT	OR			10-01-2008
impedance near4 complex and (power near5 electric\$4 and impedance near5 (modif\$7 or chang\$3) and impedance same electric\$4 and communication )	PGPB, USPT	OR			10-01-2008
communication near5 quality and (impedance near4 complex and power near5 electric\$4 and impedance near5 (modif\$7 or chang\$3) and impedance same electric\$4 and communication )	PGPB, USPT	OR			10-01-2008
4622441.pn. and frequency	PGPB, USPT	OR			10-01-2008
bit adj3 rate and (impedance near4 complex and power near5 electric\$4 and impedance near5 (modif\$7 or chang\$3) and impedance same electric\$4 and communication )	PGPB, USPT	OR			10-01-2008
ack\$8 near12 (transmitter or receiver) same signal near5 quality	PGPB, USPT	OR			10-01-2008
(ack\$8 near12 (transmitter or receiver) same signal near5 quality ) and (impedance same communication and power and frequency )	PGPB, USPT	OR			10-01-2008
communication and (ack\$8 near12 (transmitter or receiver) same signal near5 quality )	PGPB, USPT	OR			10-01-2008
power and (communication and ack\$8 near12 (transmitter or receiver) same signal near5 quality )	PGPB, USPT	OR			10-01-2008
retransmit near5 (communication or signal or packet) same signal near5 quality	PGPB, USPT	OR			10-01-2008
power and (retransmit near5 (communication or signal or packet) same signal near5 quality )	PGPB, USPT	OR			10-01-2008
(impedance same electric\$4 and communication ) and (power and retransmit near5 (communication or signal or packet) same signal near5 quality )	PGPB, USPT	OR			10-01-2008
(impedance same communication and power and frequency ) and (power and retransmit near5 (communication or signal or packet) same signal near5 quality )	PGPB, USPT	OR			10-01-2008

transmitter and receiver and (power and retransmit near5 (communication or signal or packet) same signal near5 quality )	PGPB, USPT	OR			10-01-2008
(modif\$7 and impedance and complex and quality and affect\$3 and communication and threshold and network).clm.	PGPB	OR	YES		10-01-2008